		STUDENT
	School:	**PUSE Task Number**
	Name of Student:	**A**
	Sets: triangle, circle, square	
	Further tools: paper, coloured pencil	**401**
	Date:	

Description of the task:

First, choose a base form: triangle, circle or square. (T-triangle; C-circle; S-square)
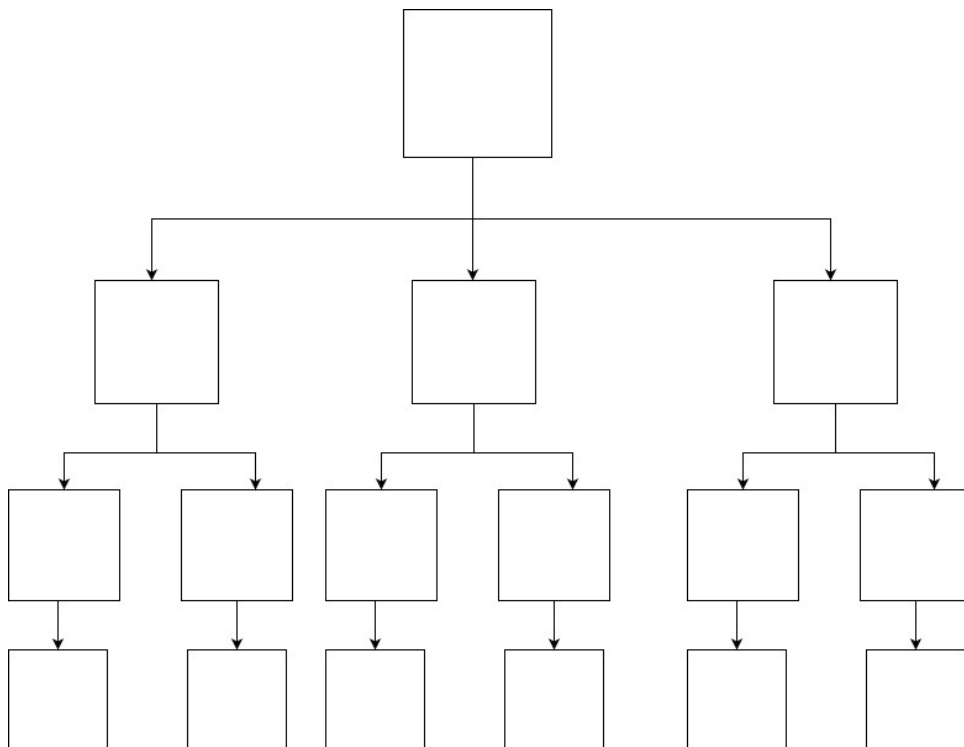
Then, choose a base colour (the largest field of the element).

Fill in the tree diagram with the classification by colours. Start from the largest field, proceeding towards the smallest.

Example: let's choose a base element circle (C) with blue (B) base colour. A possible sequence of the other colours: G, R, Y.

After filling in the tree diagram, write down the code of each element.

Solution(s) of the task:

Codes: _____

How many elements are there in the triangle set? _____

How many elements are there in the circle set? _____

How many elements are there in the square set? _____

Remarks / Self-evaluation: